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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Arcosoy et al.

Application No.: 10/625,137

Attorney Docket No.: 5405-275

Filed: July 23, 2003

For: Use of Novel Cytokine Receptors as Biomarkers and Therapeutic Targets in

Human Cancer

Date: January 30, 2004

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

STATUS INQUIRY			
Mor	e than 6 months have passed since		
\boxtimes	☐ NEW APPLICATIONS		
	the filing of this application on July 23, 2003.		
	No communication has been received from the U.S. Patent and Trademark Office indicating action on this application.		
	☐ AMENDED APPLICATIONS		
	the filing of a response on		
No further communication has been received from the U.S. Patent and Traden Office.			
	☐ APPEALED APPLICATION		
	The Revised Appeal Brief was filed on (check and complete applicable items below)		
	An Examiner's Answer was mailed on		
☐ A Reply to the Examiner's Answer was submitted on			
	☐ ALLOWED APPLICATIONS		
the mailing of FORM PTOL-327 and/or Examiner's Amendment on			
	dly advise the undersigned of the present status of this application, by checking the ropriate box on the next page. A return-addressed envelope is provided.		
	Kenneth D. Sibley, Registration No. 31,665 USPTO Customer No. 20792 Myers Bigel Sibley & Sajovec Post Office Box 37428 Raleigh, North Carolina 27627 Telephone: 919/854-1400 Facsimile: 919/854-1401		

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I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on January 30, 2004.

Lyndsey D. Hall, OP

In re: Arcosoy et al. Application No.: 10/625,137 Filed: July 23, 2003

STATUS I	NQUIRY	REPLY
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APPLICATION SERIAL NO.	IS CURRENTLY			
ASSIGNED TO GROUP AWAITS:				
ACTION BY THE EXAMINER				
APPLICANT'S RESPONSE TO THE OFFICE ACTION MAILED				
APPEAL NO.	-			
AWAITING ACTION B AND INTERFERENCES	Y THE BOARD OF PATENT APPEALS			
DATE OF HEARING	G EXPECTED			
DECISION EXPECT	ED			